

DERWENT-ACC-NO: 2002-007570

DERWENT-WEEK: 200201

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TITLE: Multipage file control system for computer network,  
generates HTML document with URL for retrieving  
stored  
image data for display and for transmission to client  
based on request from client

PATENT-ASSIGNEE: SEIKO EPSON CORP[SHIH]

PRIORITY-DATA: 2000JP-0102197 (April 4, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
MAIN-IPC			
JP 2001290695 A	October 19, 2001	N/A	028
G06F 012/00			

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP2001290695A	N/A	2000JP-0102197
2000		April 4,

INT-CL (IPC): G06F012/00, G06F013/00

ABSTRACTED-PUB-NO: JP2001290695A

BASIC-ABSTRACT:

NOVELTY - A file generation unit generates multipage files by storing

image  
signals input by an input unit. The files are stored in a memory. When  
a  
demand is received from a client (2), a hyper-text markup language  
(HTML)  
document with universal resource locator (URL) is generated for  
retrieving the  
stored data for display and for transmission to the client.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also  
included for the following:

- (a) Multipage file server device;
- (b) Computer readable medium storing multipage file control program

USE - For computer network.

ADVANTAGE - Files can be accessed beforehand by the clients  
without need for  
installation of exclusive application program.

DESCRIPTION OF DRAWING(S) - The figure shows the block  
diagram of multipage  
file control system. (Drawing includes non-English language text).

Client 2

CHOSEN-DRAWING: Dwg.1/25

TITLE-TERMS: FILE CONTROL SYSTEM COMPUTER NETWORK  
GENERATE DOCUMENT RETRIEVAL  
STORAGE IMAGE DATA DISPLAY TRANSMISSION CLIENT  
BASED REQUEST CLIENT

DERWENT-CLASS: T01

EPI-CODES: T01-F05E; T01-H07C; T01-M02A1;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2002-006660